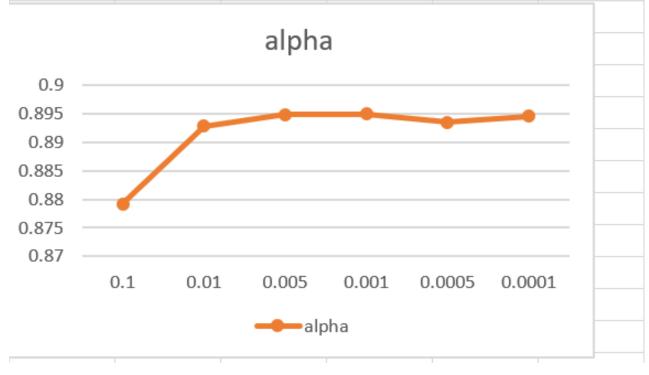
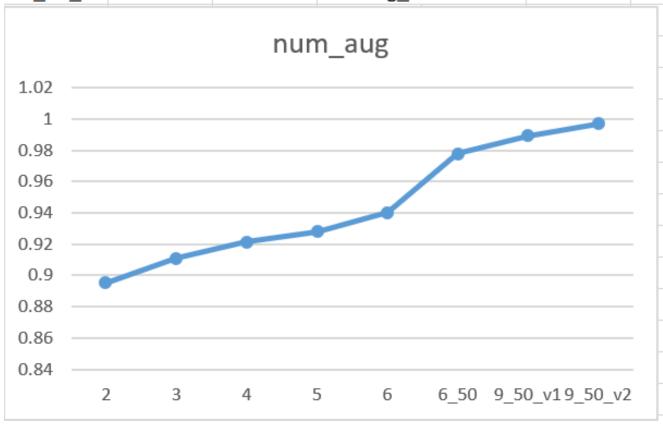
batch_s	ize	neurons	test_a	acc	num_au	g=1,al	pha=0.	1
5	00	16	0.8	8493				
2	00	16	0.8	8535				
1	.00	16	0.8	8581				
	50	16	0.8	8616				
	25	16	0.8	8606		neurons		
	50	128	0.8	8718	0.075			
	50	256	0.8	8687	0,875 0.865	-		
	50	512	0.8	8717		128	256	512
0.865			batc	h_si	ze			
0.86								
0.855								
0.85								
0.845								
0.84					50		25	

num_aug	alpha	test_acc	batch_size=50,neur	ons=128
1	0.1	0.8735		
1	0.2	0.8637		
2	0.1	0.879156		
2	0.01	0.8928		
2	0.005	0.894867		
2	0.001	0.895		
2	0.0005	0.893511		
2	0.0001	0.894556		



num_aug	alpha	test_acc	batch_size	=50,neuro	ns=128
2	0.001	0.895			
3	0.001	0.910833			
4	0.001	0.921427			
5	0.001	0.927967			
6	0.001	0.940162			
6_50	0.001	0.977753			
9_50_v1	0.001	0.989313	training_set=300000		
9_50_v2	0.001	0.99692	training_set=400000		



num_aug	s/epoch
1	107
2	162
3	211
4	261
5	313
6	365
9_300000	525
9_400000	764

